

Is your business-critical web site up right now?

How do you know?

If you had SiteScope and SiteSeer, not only would you know if your web site was up, you would be confident that you would be notified immediately if a problem did occur. SiteScope allows you to monitor everything from memory and disk space usage to URL and service availability. Error notification is available via e-mail pager, and StNPU raps. SiteScope can also run recovery scripts to correct common problems. The SiteSeer service monitors your site remotely, letting you know of problems your visitors are experiencing, but you're unaware of. Together, SiteScope and SiteSeer help ensure that your site is up and running smoothly 24 hours a day, 7 days a week.

SiteScope Software

SiteSeer Service

- Version 3.0 Available Now!
- 24 hour monitoring of web pages, forms, servers, and more...
- Immediate error notification via e-mail, pager, or SNMP trap
- Escalation of notification
- Automatic error recovery
- Ability to integrate with enterprise solutions
- E-commerce Transaction Testing Available!
- Remote web site monitoring 24 hours a day
 Support for secure LIBLs
- Support for secure URLs
 Verification of password protected pages
- String matching on both page content and error messages

Review SiteScope 3.0's release notes!

try it buy it more info

try it buy it more info

Fresh News...

- ▶PCToday raves about SiteScope in the work place in its February issue. Full Story
- ► DIGEX chooses SiteScope to monitor the world's largest dedicated server web site management facilities. Full Story
- ► SiteScope receives a Five Palm Tree rating from Beverly Hills Software. Full Story

"They've found an important niehe from a web server administrator perspective... It's expandable and customizable;

it's a fantastic product."
-- Brad Hogan, Newbridge Networks. More customer quotes

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risit us at www.freshtech.com Freshwater Software^m



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Search Us

To search the documents on the Freshwater	r Software™ Web s	site, enter the words	s you want to search
for below.			

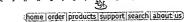
Search For John

By default, only documents containing all the words are found. To find documents containing any of the words, separate them with "OR". For example, 'mail OR support' to find any documents containing either of these words.

Site Contents

Order	Products	Support	About Us
Ordering Options Online Order Form Product Pricing Fax or E-mail Order Form	Download Page Order Form Pricing Information Live Demo Product Support Options SiteScope FAO SiteScope Logos License Agreement SiteScer	Online Documentation Software FAQ E-mail Support	Corporate Fact Sheet Manaagement Bios Employee List Contact Info Directions to our Office Press Releases Freshwater in the Press SiteScope Data Sheet Customer Quotes SiteScope Screen Shots SiteSeer Data Sheet Management Biographies
	o Product		

Fig. 38



Search Results

Searching for: John

- Who We Are (Thu 5 Feb 98)
- "john" 5 (John) · SiteScope FAO (Wed 3 Jun 98)
- "john" 4 (John)
- Freshwater Software Contact Information (Thu 5 Feb 98) "john" 3 (John)
- Chief Technical Officer (Tue 26 May 98) "john" 2 (John)
- Escalation Rules (Fri 9 Jan 98)
- "john" 2 (John)

90

- DIGEX Selects Freshwater Software's SiteScope to Enhance Reliability for its Web Site Management Customers (Thu 5 Feb 98)
 - "john" 1 (John) MANAGEMENT BIOGRAPIES (Thu 5 Feb 98)
 - "john" 1 (John)
- Freshwater Software™ Press Release (Fri 30 May 97) "john" 1 (John)
- THE FRESHWATER SOFTWARE PRESS ROOM (Thu 5 Feb 98) "john" l (John)
- Freshwater SoftwareTM Press Release (Thu 5 Feb 98) "john" 1 (John)

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visit us at www.freshtech.com

Freshwater Software'

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This searchable archive was implemented with the ICE search engine

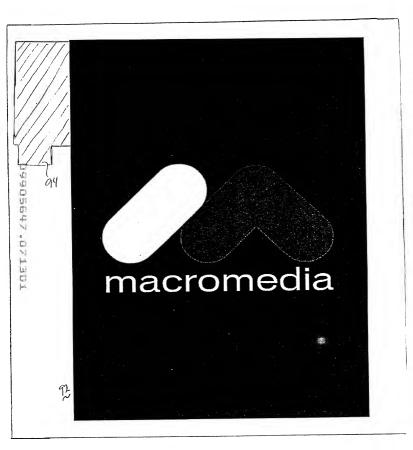


Fig. 30



1-19.3E

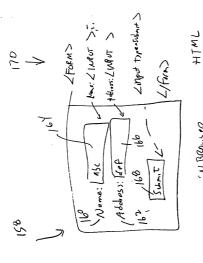
	10 day SiteScope evaluation license (10 days remaining)
	PET PETSHESSORE TOTOUR PREPORTS THEIR TOTAL
	796 100 798
Add URI	L Transaction Monitor
Step 1 Type	URL E
	the type of item being referred to in the reference (the next field) - this is used to determine with parts of the HTML will be scanned for text matches.
D = forman	http://www.brcs.htc.h.com the URL, link, or submit button to be followed at this step (examples: a URL of http://demo.freshtech.com, a link of Next, or a button name of Submit)
Stan 2 Tuna	LINK 3 106
	the type of item being referred to in the reference (the next field) - this is used to determine with parts of the HTML will be scanned for text matches.
Step 2 Reference	the URL, link, or submit button to be followed at this step (examples: a URL of
	http://demo.frshtech.com, a link of Next, or a button name of Submit)
Step 3 Type	the type of item being referred to in the reference (the next field) - this is used to determine with parts of the HTML will be scanned for text matches.
Step 3	the LIPI Link or submit button to be followed at this step (examples: a URL 0)
Reference	http://demo.freshtech.com, a link of Next, or a button name of Suomic)
Step 4 Type	the type of item being referred to in the reference (the next field) - this is used to determine with parts
	of the HTML will be scanned for text matches.
Step 4 Reference	the URL, link, or submit button to be followed at this step (examples: a URL of http://demo.fresheeh.com, a link of Next, or a button name of Submit)
Update	
.2V every	amount of time between checks of a monitor
(Title	title that should appear in the Monitor table (optional)
add Monit	·
ESSI IVIORIL	OL COLOR

T-19.49

	0.1
96 1	Disable Disable temporarily disable monitor sampling and alerting
(=	
Step 1 POST Data	₩
Step 1 Match Content	optional name=value variables, one per line, to send with a POST request for this step Thomk yes for enturing year name poptional text to match against content of the URL for this step
Step 1 Error If Match	Involved an try + 130 optionally generate an error if the content of the URL for this step contains this text
	optional user name if the URL for this step requires authorization
Step 1 Password	optional password if the URL for this step requires authorization
Step 2 POST Data	optional name=value variables, one per line, to send with a POST request for this step
Step 2 Match Content	optional text to match against content of the URL for this step
	optionally generate an error if the content of the URL for this step contains this text
Step 2 Authorization User Name	
Step 2 Password	optional password if the URL for this step requires authorization
Step 3 POST Data	optional name-value variables, one per line, to send with a POST request for this step
Step 3 Match Content	
	optionally generate an error if the content of the URL for this step contains this text
Step 3 Authorization User Name	

Step 3 Password	optional password if the URL for this step requires authorization
Г	<u> </u>
Step 4 POST Data	·
I	optional name=value variables, one per line, to send with a POST request for this step
Step 4 Match Content	optional text to match against content of the URL for this step
Step 4 Error If Match	optionally generate an error if the content of the URL for this step contains this text
Step 4	optional user name if the URL for this step requires authorization
Step 4 Password	optional password if the URL for this step requires authorization
136	Verify Error if the monitor detects an error, immediately perform the check again to verify the error.
Update every (on	60 minutes 9
errors)	the amount of time between checks whenever the status of the monitor is not ok, the Update value from above is used if this is left blank
	every day, all day Schedule for the monitor to be enabled - for example, disable Sunday from 10:00 to 14:00, if
11/2	blank monitor is always cnabled
	Edit Schedules
Monitor Description	additional description of monitor that appears on Monitor Detail page (optional)
Report Description	additional description of monitor that appears on Reports and in monitor popup info (optional)
Timeout	60 + 198
	the three out, in seconds, to want for claims sequence to company
HTTP Proxy	optional proxy server to use including port (example: proxy.freshtech.com:8080)
Proxy Server User Name	
Proxy Server Password	
List Order	choose where this monitor appears in the list of monitors on the Monitor Detail page
W Error if	Statua (= 200 (default)
Warning if	status == 994 (default)
Add Monitor	156

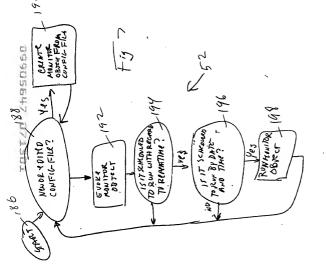
Fig. Yc



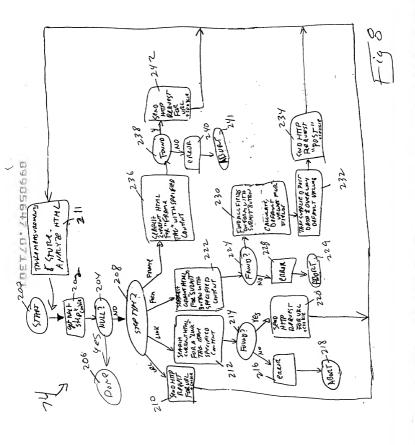
EXPLRINS "FORMS"

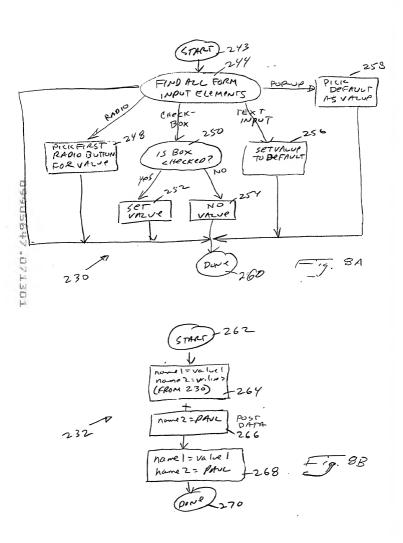
IN BROWSER

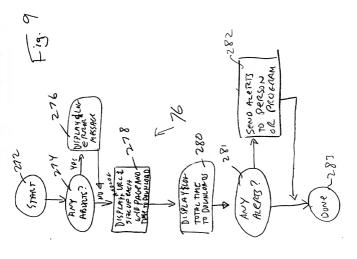
```
example.mq
    _id=1
 _class=URLSequenceMonitor
_name=URL Transaction: http://www.freshtech.com
  description=
2_monitorDescription≂Example transaction of 5 steps
     frequency=600
    timeout=60
    _errorFrequency=120
    _disabled=false
     _verifyError=false
    _proxy=
    _proxyusername=
    _proxypassword=
      schedule=
    _referenceType1=url
     referencel=http://www.freshtech.com
     errorContent1=Not Found
     usernamel=
    _password1=
     content1=
    _referenceType2=link
    _reference2=SEARCH
    _errorContent2=
     username2=
     _password2=
      content2=
     referenceType3=form
      reference3=Find Documents
     postData3=KEYWORDS=John
     content3=Officer
180
     errorContent3=
     username3=
      password3=
      referenceType4=url
      reference4=http://www.macromedia.com/index.html
      errorContent4=
      username4≃
     password4=
      content4=
     _referenceType5=frame
     reference5=mm nav
      errorContent5=
      username5=
      password5=
      content5=
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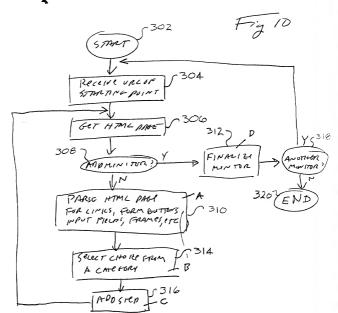


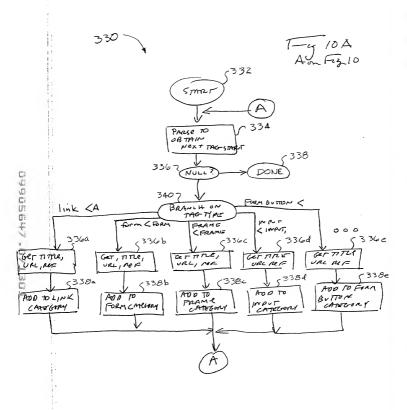
1.2











	Step url	http://www.freshtech.com
	1	ok, 0.19 sec
0.00	Step	PRODUCTS This is a list of available links on this page [//index-cgl//ice-form.pi]Search] 354 This is a list of available Submit buttons on this page, the format is (FormName) ButtonName
		[(/index-cgi/ice-form.pl]KEYWORDS= (/index-cgi/ice-form.pl]THESAURUS= (/index-cgi/ice-form.pl)THESAURUS= (/index-cgi/ice-form.pl)SUBSTRING=substring This is a list of available input items on this page, the format is {FormName}InputName
	ر	Example: http://demo.freshtech.com
35,	€ —•	Choose Back to go back to the previous step in the transaction Choose Add Step to add this step and go on to the next step in the transaction Choose Add Monitor when you have added all the steps for this URL Transaction monitor
	Update l	Every 10 minutes 🔀
	-	Advanced Settings



Add U	RL Transaction Monitor 370
Step 1 url	http://www.freshtech.com
	PRODUCTS
2	ok, 0.80 sec
	04, 000 000
Step 3	Select which option to use for the next step in the transaction
ັດ	SiteScope™ → 3 5 2
	This is a list of available links on this page
6	[/index-cgi/ice-form.pl]Search 354
<u></u>	This is a list of available Submit buttons on this page, the format is {FormName}ButtonName
	<pre>(/index-cgi/ice-form.pl)RETWORDS=John (/index-cgi/ice-form.pl)DAYS= (/index-cgi/ice-form.pl)THESAURUS= (/index-cgi/ice-form.pl)SUBSTRING=substring</pre>
	This is a list of available input items on this page, the format is {FormName}InputName
C	http://
	Example: http://demo.freshtech.com
350	Back 1 Step Add Monitor
	Choose Back to go back to the previous step in the transaction
	Choose Add Step to add this step and go on to the next step in the transaction
	Choose Add Monitor when you have added all the steps for this URL Transaction monitor
-	
Update E	very 10 minutes 👻
7	Title
	For a state of transferrence of the state of
	Advanced Settings
	· <i>F</i>



Add U	RL Transaction Monitor 380
Step 1 url	http://www.freshtech.com
Step link	PRODUCTS
Step 3 form	n Search
	KEYWORDS=John ok, 1.18 sec
Step 4	Select which option to use for the next step in the transaction < > The Freshwater Software Team
C	The Freshwater Software Team !
	This is a list of available links on this page
	http://www.macromedia.com/index.html
-	Example: http://domo.freehtech.com
358 -	Back 1 Step Add Step Add Monitor
	Choose Back to go back to the previous step in the transaction
	Choose Add Step to add this step and go on to the next step in the transaction
	Choose Add Monitor when you have added all the steps for this URL Transaction monitor
Update Ev	rery 10 minutes 3
	Advanced Settings
	□ Disable
	temporarily disable monitor sampling and alerting



Add UF	RL Transaction Monitor
Step url	http://www.freshtech.com
_ •	PRODUCTS
Step form	Search
_	KEYWORDS=John
Step 4 url	http://www.macromedia.com/index.html
	ok, 1.54 sec
Step	Select which option to use for the next step in the transaction
ر	Microsoft Internet Explorer - 352
	This is a list of available links on this page
(6	Contents 364
,	This is a list of available frames on this page 357
0	X
	Example: http://demo.freshtech.com
358 🦳	Back: Step Add Step
	Choose Back to go back to the previous step in the transaction Choose Add Step to add this step and go on to the next step in the transaction Choose Add Monitor when you have added all the steps for this URL Transaction monitor
Update Ev	ery 10 minutes -



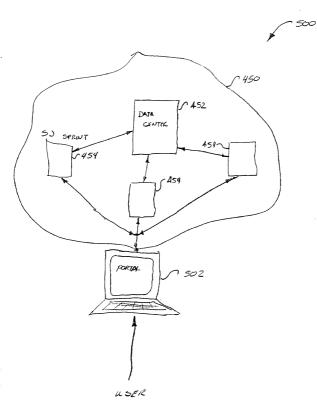
Add U	RL Transaction Monitor
Step 1 url	http://www.freshtech.com
Step link	PRODUCTS
Step 3 form	Search
_	KEYWORDS=John
Step 4 url	http://www.macromedia.com/index.html
Step 5 frame	e contents
	ok, 2.51 sec
Step 6	Select which option to use for the next step in the transaction 352
	<img border="" height="24" p="" src="/images/index_gif_images/products.gif" width="100" ▼<=""/>
	This is a list of available links on this page
•	http://
	Example: http://demo.freshtech.com
358	Back T Step Add Step Add Monitor
	Choose Back to go back to the previous step in the transaction
	Choose Add Step to add this step and go on to the next step in the transaction
	Choose Add Monitor when you have added all the steps for this URL Transaction monitor
carrenus	
Update Ev	very 10 minutes Trig 10 F
T	Title
	Advanced Settings



Monitors in the "URLs" Group

	Gauge	Status	Name	More	Edit	Refresh	Updated	Del
c	A .	2.08 sec, 5 steps, 35K total	URL Transaction: http://www.freshtech.com	Tools	Edit	Refresh	3:26 pm 11/2/99	X

F15 10g



F3 12

612 PORTAL DOWLLON, CAMBURGE GIRSION

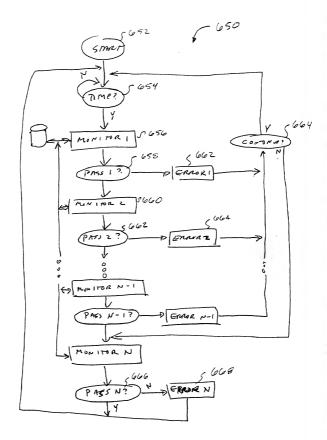
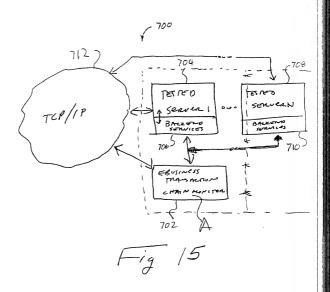
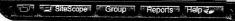
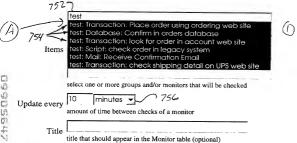


Fig 14





Add Composite Monitor



Advanced Options

□ Disable

temporarily disable monitor sampling and alerting

Run Monitors

Run each monitor before checking.

Single Session

Run all monitors in a single session - if this box is checked then URL monitors use the same set of cookies and the same connection to the server.

Fig 16A

Monitor 0

Monitor

Delay If running each monitor, delay in seconds between monitors

Check All Monitors in Group(s)

By default, a group is counted as a single item when checking status. If this box is checked, all of the monitors in selected groups (and their subgroups) are checked and counted towards the totals.

∇erify Error

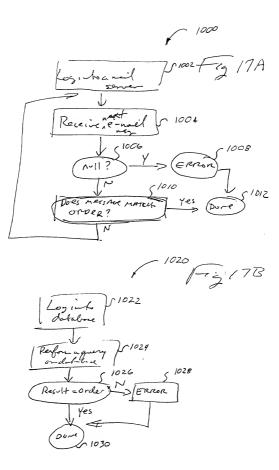
if the monitor detects an error, immediately perform the check again to verify the error.

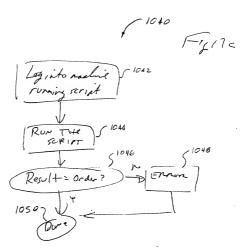
Update every (on errors)	
Schedule	every day, all day schedule for the monitor to be enabled - for example, disable Sunday from 10:00 to 14:00, if blar monitor is always enabled
	Edit Schedules
Monitor Description	· · · · · · · · · · · · · · · · · · ·
Report Description	additional description of monitor that appears on Reports and in monitor popup info (optional)
List Order	Choose where this monitor appears in the list of monitors on the Monitor Detail page
Error if	itemsInError > 0 (default) → > →
Warning if	itemsinWarning > 0 (default)
Good if	always (default) 🔻 >=
Add Monitor	•

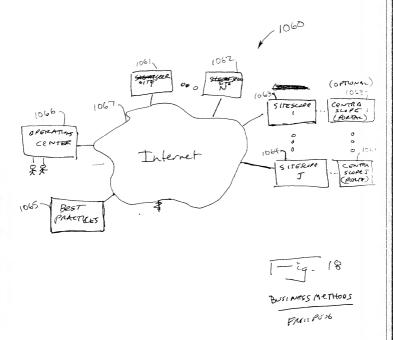
Site ScopeTM

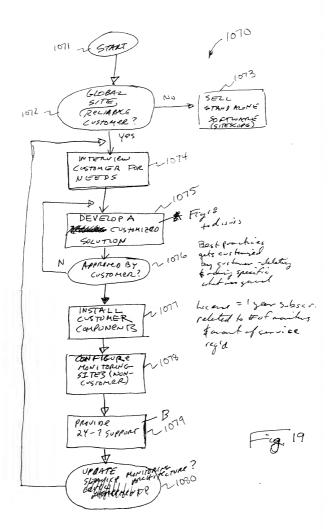
SiteScope 4.6 cl, @ Copyright 1996-99 by Freshwater Software, Inc., Boulder, Colorado. All rights reserved.

Fig 16B









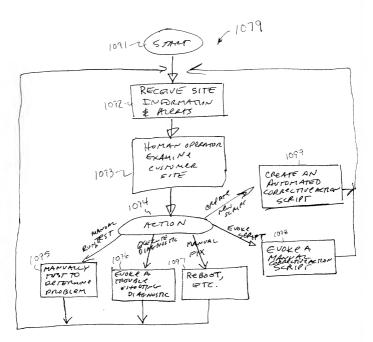


Fig. 30